Form PTO/SB/08 (modified 2/91)	U.S. DEPT. OF COMMERCE Patent and Trademark Office	Attorney Docket Number: 348162-982870	Serial Number: 10/585,443	
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)		Applicants: Erwin Bellers		
		Filing date: March 20, 2008	Group art unit: 2482	

## U.S. PATENT DOCUMENTS

Examiner Initial	Patent No. Publication No.	Date	Name	Class	Sub- class	Filing date if appropriate
	5,978,030	11/1999	Jung et al.			
	6,490,320	12/2002	Vetro et al.			

## FOREIGN PATENT DOCUMENTS

Document number	Date	Country	Class	Sub-	Translation
				class	YES NO
CN 1178057	04/01/98	China			Abstract
JP 07-336726	12/22/95	Japan			Abstract
JP 09-327022	12/16/97	Japan			Abstract only
JP 2000-152244	05/30/00	Japan			Abstract
JP 2002-165109	06/07/02	Japan			Abstract

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Ahmed, Arshad et al.: "Content Adaptive Motion Estimation For Mobile Video Encoders", ISCAS 2001, Proceedings of the 2001 IEEE International Symposium on Circuits and Systems, Sydney, Australia, May 6 – 9, 2001; IEEE International Symposium on Circuits and Systems, New York, NY, IEEE, US, Vol . 1 of 5, (2001-05-06) pp. 237-240.
Bellers, E.B. et al.: "De-interlacing – A Key Technology For Scan Rate Conversion", Advances in Image Communications; Vol. 9; October, 2000; pp 1-352.
De Haan, Gerard et al.: "True-Motion Estimation With 3-D Recursive Search Block Matching", IEEE Transactions On Circuits and Systems for Video Technology, Vol. 3, No. 5; October, 1993; pp. 368-379
Schu, Markus, et al.: "System On Silicon-IC For Motion Compensated Scan Rate Conversion, Picture-In-Picture Processing, Split Screen Applications And Display Processing", IEEE Transactions On Consumer Electronics; Vol. 45, No. 3; August, 1999; pp. 842-850.

Examiner:	Date Considered:			
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP '609; Draw line through citation				
if not in conformance and not considered. Include conv of this form with next communication to the applicant				